Lower Platte South NRD Science support

By Grade Level/Curriculum

 $\label{eq:Kindergarten} \textbf{Kindergarten Seed Kits}) - \textbf{observe, explore, plant -3,300 students} \\ \textbf{*Locally harvested}$

1st Grade – (Worms in the Classroom) –supplement soil study -4,075 students

*Students have red wigglers in their classroom and composting boxes

2nd Grade – (Butterflies in the Classroom) – life cycle unit -4,516 students

*Kits arrive with caterpillars and food -then into chrysalis and eventually butterflies

4th Grade – (Prairie Immersion Field Trip cost-share to Pioneers Park Nature Center or Spring Creek Praire) – 3,003 students

*Students take ½ day field trip to learn about prairie

5th Grade – (earth wellness festival) – water & wetlands unit -3,500 students

7th Grade – (Earth Day Kits) – Env. Studies unit -3,225 students

7th Grade – (Environmental Studies Field Trips) – 1,200 students

*NRD provides all materials, transportation and facilitates trips

High School – (Biology Field Trips) – 1,400 students

*NRD provides all materials, transportation and facilitates trips; students net insects, learn about water quality and macroinvertbrates

Pre K – 12 – (Classroom Presentations) – variety natural resources topics -8,000 students

Pre K – 12 – (Classroom Kits) – teachers check out to supplement curriculum – 250 students

 $K-2^{nd}\ Grade-(Field\ Trip\ cost\text{-share to Pioneers}\ Park\ Nature\ Center)-6,800\ students$

*supplement Habitat and life cycles curriculum

Pre K – 5th + Family – (NRD Family Nature Nights) – 3,000 participants

3rd – 5th – (After School Nature Club) – 25 students impacted

Other School Programs

All grades – (Outdoor Classroom Grants) –for schools apply-up to \$2,000/fiscal year High School – (Environmental Science Mini Grant Program) –NRD provides \$400 for materials to supplement teaching

High School – (Biology Field Trip cost-share to Lincoln Children's Zoo) – for Zoology students